KIDSTUFF PLAYSYSTEMS PARTS LIST

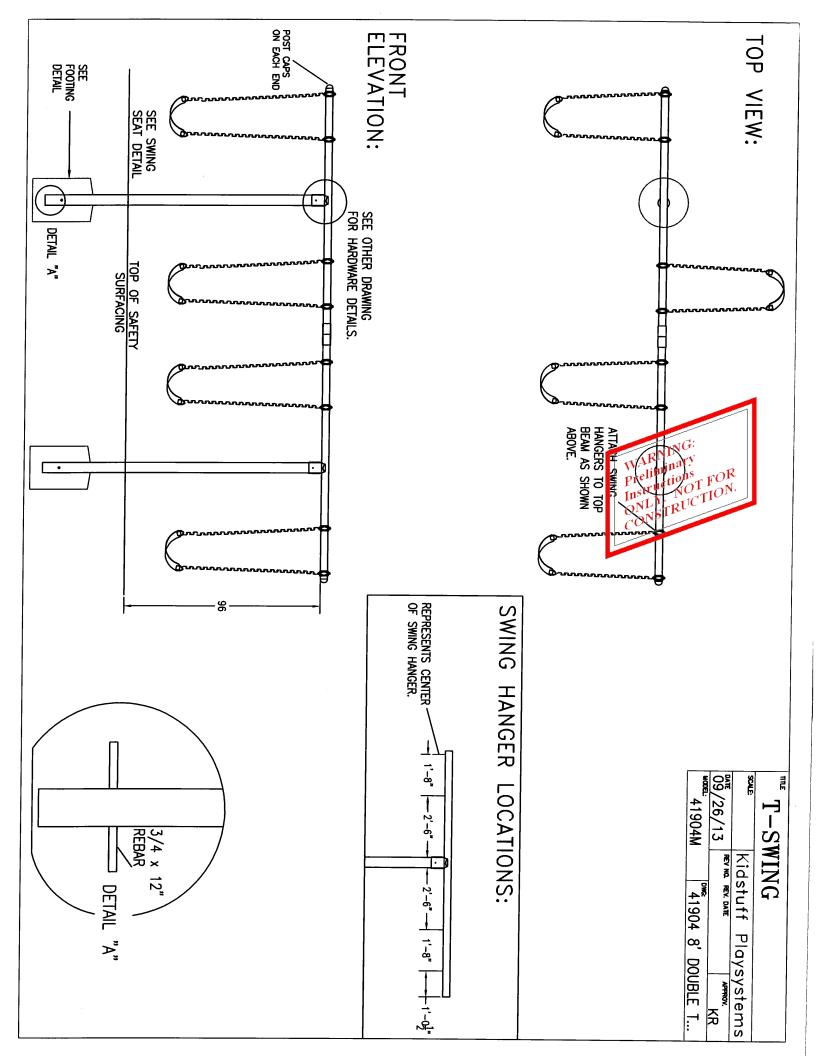
41904M model: description: Tee-Frame Swing, 5" Posts, 4-Place, 8' High job #: part # quantity 42-90 swings: 4 posts/pipe: 42-52 2 42-52 2 42-52 oupling hardware: hardware r swings: 42-900 3 1/2" Commercial Swing Hanger 8 42-9012 3/8" x 3" H.D. "S" hook 42-2917 4/0 x 68" Swing Chain 8 pcs. hardware for tee-frame assembly: 5/16" Expansion Pin 8 3/8" x 1/2" Set Screw* 6 ¾" x 16" Rebar Anchor 2

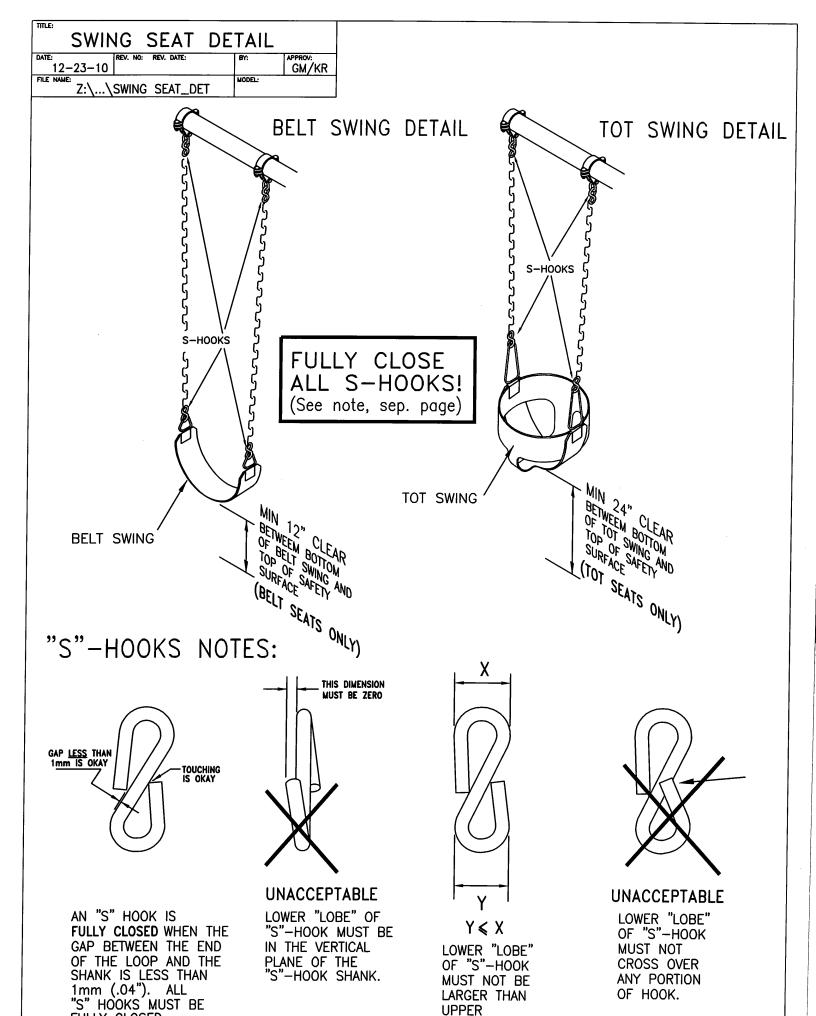
Plastic Post Cap

2

3 ½"

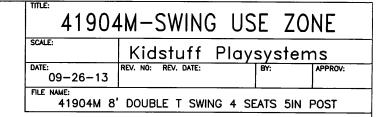
^{*} Requires threadlock:

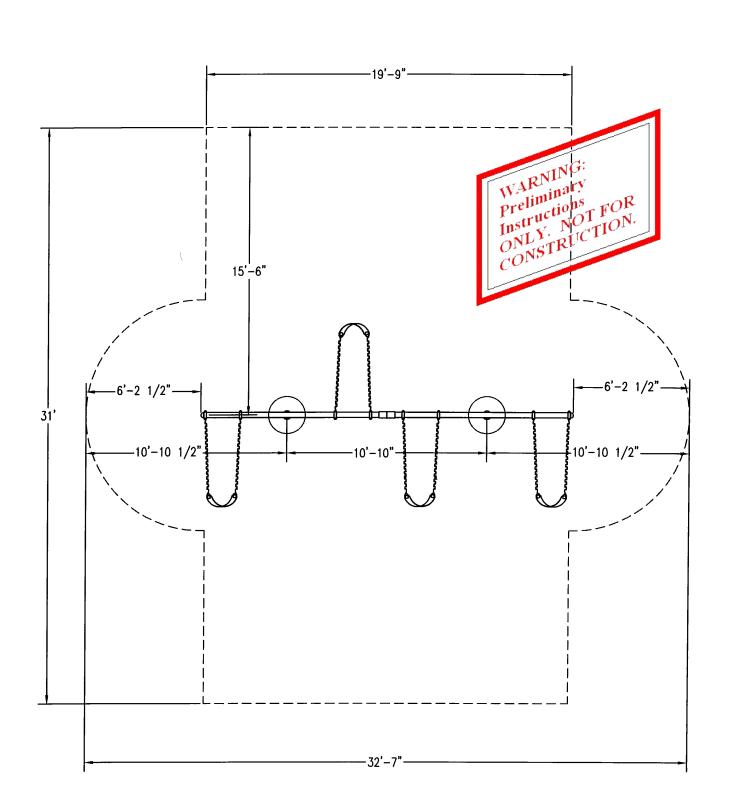




FULLY CLOSED.

THIS AREA MUST BE COVERED WITH AN IMPACT ABSORBING SAFETY SURFACE——SEE SAFETY GUIDELINES.

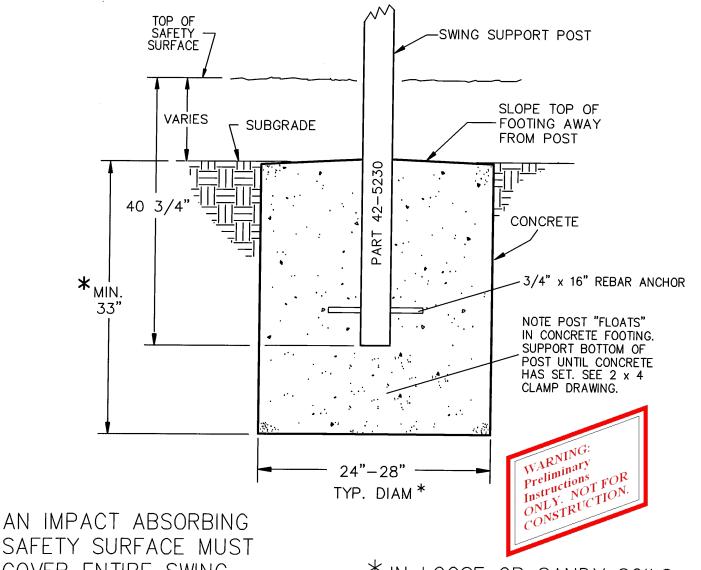






REQUIRES APPROXIMATELY
11.5 cu.ft. CONCRETE per POST

	TEE SWING FO	OOTING
Kidstuff Playsystems		
07-19-12	02 3-13-14	APPROV. DP/KR
41904M DWC: FOOTING_dbiteePOSTSWIN		POSTSWING



SAFETY SURFACE MUST COVER ENTIRE SWING USE ZONE. REFER TO CPSC GUIDELINES OR ASTM DOCUMENT F1292 FOR DISCUSSION OF SAFETY SURFACING. MAXIMUM FALL HEIGHT ON SWINGS SHOULD BE UNDERSTOOD AS THE DISTANCE FROM BOTTOM OF THE BEAM TO THE SAFETY SURFACE.

* IN LOOSE OR SANDY SOILS BOTH DEPTH AND DIAMETER OF FOOTINGS SHOULD BE INCREASED.

MIN. 0.42 CU.YD. CONCRETE RECOMMENDED FOR EACH FOOTING HOLE.

ALWAYS ADJUST AS NEEDED FOR SITE CONDITIONS.

CHECK LOCAL CODES

